

I CLAIM:

1. A heat-dissipating fan device comprising:

a fan housing having a base wall, and a surrounding wall extending from said base wall;

5 a circuit board disposed in said fan housing and mounted on said base wall;

a fan impeller mounted on said circuit board and rotatable about a central axis that is transverse to said circuit board, said fan impeller being formed with a plurality of radial fan blades; and

10 a plurality of light emitting diodes surface-mounted on said circuit board and arranged around said fan impeller.

2. The heat-dissipating fan device as claimed in Claim 1, further comprising a control unit mounted on said circuit board and coupled electrically to said light emitting diodes so as to control activation of said light emitting diodes.

3. The heat-dissipating fan device as claimed in Claim 2, wherein said control unit is configured to control activation of said light emitting diodes in accordance with operating voltage from a power source.

4. The heat-dissipating fan device as claimed in Claim 1, wherein said fan blades are made of a transparent material.

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